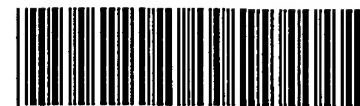


RAW SEQUENCE LISTING

**The Biotechnology Systems Branch of the Scientific and Technical
Information Center (STIC) no errors detected.**

Application Serial Number: 10/539, 012
Source: IFWP
Date Processed by STIC: 02/26/2007

ENTERED



IFWP

RAW SEQUENCE LISTING

DATE: 02/26/2007

PATENT APPLICATION: US/10/539,012

TIME: 11:54:24

Input Set : A:\Q88600 Sequence Listing.txt

Output Set: N:\CRF4\02262007\J539012.raw

1 <110> APPLICANT: AMOREPACIFIC CORPORATION

3 <120> TITLE OF INVENTION: An agent for controlling Bcl-2 expression comprising Ginsenoside

4 F1 as an active component

6 <130> FILE REFERENCE: Q88600

8 <140> CURRENT APPLICATION NUMBER: US 10/539,012

C--> 9 <141> CURRENT FILING DATE: 2005-06-15

11 <150> PRIOR APPLICATION NUMBER: KR-10-2002-0085716

12 <151> PRIOR FILING DATE: 2002-12-28

14 <160> NUMBER OF SEQ ID NOS: 4

16 <170> SOFTWARE: KopatentIn 1.71

18 <210> SEQ ID NO: 1

19 <211> LENGTH: 22

20 <212> TYPE: DNA

21 <213> ORGANISM: Artificial Sequence

23 <220> FEATURE:

24 <223> OTHER INFORMATION: Bcl-2 forward primer

27 <400> SEQUENCE: 1

28 tacgataacc gggagatagt ga 22

31 <210> SEQ ID NO: 2

32 <211> LENGTH: 20

33 <212> TYPE: DNA

34 <213> ORGANISM: Artificial Sequence

36 <220> FEATURE:

37 <223> OTHER INFORMATION: Bcl-2 reverse Primer

40 <400> SEQUENCE: 2

41 caggtgccgg ttcaggtact 20

44 <210> SEQ ID NO: 3

45 <211> LENGTH: 23

46 <212> TYPE: DNA

47 <213> ORGANISM: Artificial Sequence

49 <220> FEATURE:

50 <223> OTHER INFORMATION: GAPDH forward primer

53 <400> SEQUENCE: 3

54 caactacatg gtttacatgt tcc 23

57 <210> SEQ ID NO: 4

58 <211> LENGTH: 20

59 <212> TYPE: DNA

60 <213> ORGANISM: Artificial Sequence

62 <220> FEATURE:

63 <223> OTHER INFORMATION: GAPDH reverse primer

66 <400> SEQUENCE: 4

67 ggactgtggt catgagtcct 20

VERIFICATION SUMMARY

PATENT APPLICATION: US/10/539,012

DATE: 02/26/2007

TIME: 11:54:25

Input Set : A:\Q88600 Sequence Listing.txt

Output Set: N:\CRF4\02262007\J539012.raw

L:9 M:271 C: Current Filing Date differs, Replaced Current Filing Date